

**EPA USEPA Contract Laboratory Program**  
**Generic Chain of Custody**

Reference Case:

Client No: CT5865

**R**

Region: 3	Date Shipped: 1/27/2012	<b>Chain of Custody Record</b> Relinquished By (Date / Time) Received By (Date / Time) 1 <i>Suddha</i> 1/27/12 1700 2 3 4	Sampler Signature: <i>Joel Munson</i>
Project Code: CT5865	Carrier Name: FedEx		
Account Code:	Airbill: 7931 6649 4730		
CERCLIS ID:	Shipped to: US EPA Region 9 Lab 1337 South 46th Street, Bldg 201 Richmond CA 94804 (510) 412-2389		
Spill ID: A3TA			
Site Name/State: Dimock/PA			
Project Leader: Suddha Graves			
Action: Removal Site Evaluation			
Sampling Co: TechLaw, Inc.			

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No/ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
FB03	Aqueous/ Joel Munson	L/G	DRO (7), GRO (7), RSK-175 (7)	254 (-NA- / 1000mlAmber), 255 (-NA- / 1000mlAmber), 256 (HCl / 40mlGlassVial), 257 (HCl / 40mlGlassVial), 258 (HCl / 40mlGlassVial), 259 (HCl / 40mlGlassVial) (6)	FB03	S: 1/25/2012 10:01	Field Blank
HW02	Drinking Water/ Mike Ferrier	L/G	DRO (7), GRO (7), RSK-175 (7)	324 (-NA- / 1000mlAmber), 325 (-NA- / 1000mlAmber), 326 (HCl / 40mlGlassVial), 327 (HCl / 40mlGlassVial), 328 (HCl / 40mlGlassVial), 329 (HCl / 40mlGlassVial) (6)	HW02	S: 1/25/2012 12:58	-
HW02z	Drinking Water/ Mike Ferrier	L/G	DRO (7), GRO (7), RSK-175 (7)	359 (-NA- / 1000mlAmber), 360 (-NA- / 1000mlAmber), 361 (HCl / 40mlGlassVial), 362 (HCl / 40mlGlassVial), 363 (HCl / 40mlGlassVial), 364 (HCl / 40mlGlassVial) (6)	HW02z	S: 1/25/2012 12:59	Field Duplicate of HW02
HW08a	Drinking Water/ Bryan Berna	L/G	DRO (7), GRO (7), RSK-175 (7)	289 (-NA- / 1000mlAmber), 290 (-NA- / 1000mlAmber), 291 (HCl / 40mlGlassVial), 292 (HCl / 40mlGlassVial), 293 (HCl / 40mlGlassVial), 294 (HCl / 40mlGlassVial) (6)	HW08a	S: 1/25/2012 11:46	-

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>Mike Ferrier</i> <i>Bryan Berna</i>	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
DRO = 11-Diesel Range Organics, GRO = 11-Gasoline Range Organics, RSK-175 = 11-Dissolved Gases, Meth, Eth, Etha			

TR Number: 3-043013577-012712-0003

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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DIM0067374

DIM0067375

AirbillNo:

### CHAIN OF CUSTODY RECORD

Dimock Residential Groundwater/WV

Case Complete: False

**No: 3-012712-101330-0003**

Lab: Northeastern Environmental Labs

Lab Contact: John Scheatzle

Lab Phone:

[illegible]

Special Instructions:	Shipment for Case Complete? N
	Samples Transferred From Chain of Custody #
Analysis Key: Bacteria=17-Bacteria - Fecal & Total Coliform, HPC	

[illegible]

## USEPA CLP Generic COC (REGION COPY)

Date Shipped: 1/26/2012

Carrier Name: ~~FedEx~~ COURIERAirbill No: 8447 0908 4338 SD  
1/27/12

## CHAIN OF CUSTODY RECORD

Dimock Residential Groundwater/WV

Case Complete: False

No: 3-012612-161211-0001

Lab: EPA R2 Laboratory

Lab Contact: John Birri

Lab Phone: 732.906.6886

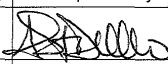
Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Sample Type
FB04	Aqueous/ Joel Munson	Grab	MBAS(7)	634 (-NA- / 500mlHDPE) (1)	FB04	01/26/2012 09:13	Field Blank
HW05	Drinking Water/ Tom Sedlacek	Grab	MBAS(7)	665 (-NA- / 500mlHDPE) (1)	HW05	01/26/2012 11:35	Field Sample
HW06	Drinking Water/ Bryan Berna	Grab	MBAS(7)	508 (-NA- / 500mlHDPE) (1)	HW06	01/26/2012 15:30	Field Sample
HW12	Drinking Water/ Mike Ferrier	Grab	MBAS(7)	603 (-NA- / 500mlHDPE) (1)	HW12	01/26/2012 13:23	Field Sample
HW14	Drinking Water/ Mike Ferrier	Grab	MBAS(7)	539 (-NA- / 500mlHDPE) (1)	HW14	01/26/2012 17:13	Field Sample
HW14-P	Drinking Water/ Mike Ferrier	Grab	MBAS(7)	570 (-NA- / 500mlHDPE) (1)	HW14-P	01/26/2012 19:15	Field Sample

Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: MBAS=09-Methylene Blue Active Substances

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
6 ITEMS		01/27/12									

## USEPA CLP Generic COC (LAB COPY)

DateShipped: 1/26/2012

CarrierName: Courier

AirbillNo:

## CHAIN OF CUSTODY RECORD

Site #: A3TA

Case Complete: False

No: 3-012612-161211-0001

Lab: EPA R2 Laboratory

Lab Contact: John Birri

Lab Phone: 732.906.6886

Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	For Lab Use Only
FB04	Aqueous/ Joel Munson	Grab	MBAS(7)	634 (-NA- / 500mlHDPE) (1)	FB04	01/26/2012 09:13	
HW05	Drinking Water/ Tom Sedlacek	Grab	MBAS(7)	665 (-NA- / 500mlHDPE) (1)	HW05	01/26/2012 11:35	
HW06	Drinking Water/ Bryan Berna	Grab	MBAS(7)	508 (-NA- / 500mlHDPE) (1)	HW06	01/26/2012 15:30	
HW12	Drinking Water/ Mike Ferrier	Grab	MBAS(7)	603 (-NA- / 500mlHDPE) (1)	HW12	01/26/2012 13:23	
HW14	Drinking Water/ Mike Ferrier	Grab	MBAS(7)	539 (-NA- / 500mlHDPE) (1)	HW14	01/26/2012 17:13	
HW14-P	Drinking Water/ Mike Ferrier	Grab	MBAS(7)	570 (-NA- / 500mlHDPE) (1)	HW14-P	01/26/2012 19:15	

Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: MBAS=09-Methylene Blue Active Substances

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
6 ITEMS	<i>[Signature]</i>	1/27/12									

Lauren Edinburg

Hand Delivered, Temp = 9.3°C SW ICE (20) 1/27/12

DIM0067374

DIM0067378





USEPA Contract Laboratory Program  
Generic Chain of Custody

Reference Case:

Client No: CT5865

R

Region: 3	Date Shipped: 1/27/2012	<b>Chain of Custody Record</b> Relinquished By (Date / Time) Received By (Date / Time) 1 <i>Suddha</i> 1/27/12 1300 2 3 4	Sampler Signature: <i>Suddha</i> for <i>Joel Munson</i>
Project Code: CT5865	Carrier Name: FedEx		
Account Code:	Airbill: 7931 6427 9021		
CERCLIS ID:	Shipped to: US EPA, Region 3, OASQA, Env. Science Ctr 701 Mapes Road Ft. Meade MD 20755-5350 (410) 305-3032		
Spill ID: A3TA			
Site Name/State: Dimock/PA			
Project Leader: Suddha Graves			
Action: Removal Site Evaluation			
Sampling Co: TechLaw, Inc.			

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
FB03	Aqueous/ Joel Munson	L/G	VOC+TIC (7)	241 (HCl / 40mlGlassVial), 242 (HCl / 40mlGlassVial), 243 (HCl / 40mlGlassVial), 244 (HCl / 40mlGlassVial) (4)	FB03	S: 1/25/2012 10:01	Field Blank
HW01	Drinking Water/ Bryan Berna	L/G	Anions (7), GC Alcohol (7), Metals (5/PR), OilGrease (7), TDS (7), TSS (7), VOC+TIC (7)	371 (-NA- / 40mlGlassVial), 372 (-NA- / 40mlGlassVial), 373 (-NA- / 500mlHDPE), 375 (HNO3 / 500mlHDPE), 376 (H2SO4 / 1000ml (WM)Amber), 380 (-NA- / 500mlHDPE), 381 (-NA- / 500mlHDPE), 382 (HCl / 40mlGlassVial), 383 (HCl / 40mlGlassVial), 384 (HCl / 40mlGlassVial), 385 (HCl / 40mlGlassVial) (11)	HW01	S: 1/25/2012 16:31	--
HW01-F	Drinking Water/ Bryan Berna	L/G	F-Metals (7)	405 (HNO3 / 500mlHDPE) (1)	HW01-F	S: 1/25/2012 16:31	--
HW02	Drinking Water/ Mike Ferrier	L/G	<del>GC Alcohol (7)</del> , VOC+TIC (7)	301 (-NA- / 40mlGlassVial), 302 (-NA- / 40mlGlassVial), 312 (HCl / 40mlGlassVial), 313 (HCl / 40mlGlassVial), 314 (HCl / 40mlGlassVial), 315 (HCl / 40mlGlassVial) (6)	HW02	S: 1/25/2012 12:58	--
<i>HW022 Drinking Water/ GC Alcohol Mike Ferrier</i> <i>336 CWA 40 ml vial</i> <i>337 CWA 40 ml vial</i> <i>Re-DO</i> <i>HW022 1/25/12 12:59</i> <i>SB</i> <i>1/27/12</i>							

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>Suddha</i> for <i>Bryan Berna</i> <i>Mike Ferrier</i>	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
Anions = 07-Anions, Method 300.0, F-Metals = 07-Metals Dissolved, GC Alcohol = 07-Alcohols, Metals = 07-Metals, OilGrease = 07-Oil & Grease, HEM, TDS = 07-Solids, Total Dissolved, TSS = 07-Solids, Total Suspended, VOC+TIC = 07-Volatiles+Acrylonitrile (TCL+TICs)			

TR Number: 3-043013577-012712-0004

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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DIM0067374

DIM0067380

**EPA USEPA Contract Laboratory Program**  
Generic Chain of Custody

Reference Case:

Client No: CT5865

**R**

Region: 3	Date Shipped: 1/27/2012	<b>Chain of Custody Record</b> Relinquished By (Date / Time) Received By (Date / Time) 1 <i>Suddha</i> 1/27/12 1800 2 3 4	Sampler Signature: <i>Suddha</i>
Project Code: CT5865	Carrier Name: FedEx		Ex. 4 - CBI
Account Code:	Airbill: 8417 6908 4350		
CERCLIS ID:	Shipped to: US EPA, Region 3, OASQA, Env. Science Ctr 701 Mapes Road Ft. Meade MD 20755-5350 (410) 305-3032		
Spill ID: A3TA			
Site Name/State: Dimock/PA			
Project Leader: Suddha Graves			
Action: Removal Site Evaluation			
Sampling Co: TechLaw, Inc.			

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No/ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
FB03	Aqueous/ Joel Munson	L/G	Anions (7), Metals (5/PR), OilGrease (7), SVOC+TIC (5/PR), TDS (7), TSS (7), WetChem (7)	233 (-NA- / 500mlHDPE), 235 (HNO3 / 500mlHDPE), 236 (H2SO4 / 1000ml (WM)Amber), 237 (H2SO4 / 500mlHDPE), 238 (-NA- / 1000mlAmber), 239 (-NA- / 1000mlAmber), 240 (-NA- / 500mlHDPE), 245 (-NA- / 500mlHDPE) (8)	FB03	S: 1/25/2012 10:01	Field Blank <b>(A)</b>
FB03F	Aqueous/ Joel Munson	L/G	F-Metals (7)	260 (HNO3 / 500mlHDPE) (1)	FB03F	S: 1/25/2012 10:01	Field Blank
HW02	Drinking Water/ Mike Ferrier	L/G	Anions (7), Glycols (5/PR), Metals (5/PR), OilGrease (7), SVOC+TIC (5/PR), WetChem (7) <i>GC Alcohol (7)</i>	303 (-NA- / 500mlHDPE), 304 (-NA- / 40mlGlassVial), 305 (HNO3 / 500mlHDPE), 306 (H2SO4 / 1000ml (WM)Amber), 307 (H2SO4 / 500mlHDPE), 308 (-NA- / 1000mlAmber), 309 (-NA- / 1000mlAmber) (7) <i>301 (N/A / 40 ml vial)</i> <i>302 (N/A / 40 ml vial)</i>	HW02	S: 1/25/2012 12:58	--

*SC 1/27/12*

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>Suddha</i> <i>for Mike Ferrier</i>	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
Anions = 07-Anions, Method 300.0, F-Metals = 07-Metals Dissolved, Glycols = 07-Glycols+2-Butoxyethanol+EGME, Metals = 07-Metals, OilGrease = 07-Oil & Grease, HEM, SVOC+TIC = 07-Semivolatiles (TCL+TICs+EGME+1-Methy. TDS = 07-Solids, Total Dissolved, TSS = 07-Solids, Total Suspended, WetChem = 07-Phosphorous NO3-, NO2-, Tot-N			

TR Number: 3-043013577-012712-0008

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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**EPA USEPA Contract Laboratory Program**  
**Generic Chain of Custody**

Reference Case:

Client No: CT5865

**R**

<b>Region:</b> 3 <b>Project Code:</b> CT5865 <b>Account Code:</b> <b>CERCLIS ID:</b> <b>Spill ID:</b> A3TA <b>Site Name/State:</b> Dimock/PA <b>Project Leader:</b> Suddha Graves <b>Action:</b> Removal Site Evaluation <b>Sampling Co:</b> TechLaw, Inc.	<b>Date Shipped:</b> 1/27/2012 <b>Carrier Name:</b> FedEx <b>Airbill:</b> 7931 6427 9021 <b>Shipped to:</b> US EPA, Region 3, OASQA, Env. Science Ctr 701 Mapes Road Ft. Meade MD 20755-5350 (410) 305-3032	<b>Chain of Custody Record</b> <table border="1"> <tr> <th>Relinquished By</th> <th>(Date / Time)</th> <th>Received By</th> <th>(Date / Time)</th> </tr> <tr> <td>1 Suddha Graves</td> <td>1/27/12 1300</td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> </tr> </table>	Relinquished By	(Date / Time)	Received By	(Date / Time)	1 Suddha Graves	1/27/12 1300			2				3				4				<b>Sampler Signature:</b> <i>[Signature]</i> for <i>[Signature]</i> <i>[Signature]</i>
Relinquished By	(Date / Time)	Received By	(Date / Time)																				
1 Suddha Graves	1/27/12 1300																						
2																							
3																							
4																							

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME		QC Type
HW02z	Drinking Water/ Mike Ferrier	L/G	OilGrease (7), VOC+TIC (7)	341 (H2SO4 / 1000ml (WM)Amber), 347 (HCl / 40mlGlassVial), 348 (HCl / 40mlGlassVial), 349 (HCl / 40mlGlassVial), 350 (HCl / 40mlGlassVial) (5)	HW02z	S: 1/25/2012	12:59	Field Duplicate of HW02
HW02z-F	Drinking Water/ Mike Ferrier	L/G	F-Metals (7)	365 (HNO3 / 500mlHDPE) (1)	HW02z-F	S: 1/25/2012	12:59	Field Duplicate of HW02-F
TB02	Aqueous/ Daniel Buckley	L/G	VOC+TIC (7)	219 (HCl / 40mlGlassVial), 220 (HCl / 40mlGlassVial), 221 (HCl / 40mlGlassVial), 222 (HCl / 40mlGlassVial) (4)	TB02	S: 1/25/2012	7:55	Trip Blank
TB03	Aqueous/ Daniel Buckley	L/G	VOC+TIC (7)	225 (HCl / 40mlGlassVial), 226 (HCl / 40mlGlassVial), 227 (HCl / 40mlGlassVial), 228 (HCl / 40mlGlassVial) (4)	TB03	S: 1/25/2012	8:00	Trip Blank

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>[Signature]</i> Dan Buckley <i>[Signature]</i> Bryan Berna <i>[Signature]</i> Mike Ferrier	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
Anions = 07-Anions, Method 300.0, F-Metals = 07-Metals Dissolved, GC Alcohol = 07-Alcohols, Metals = 07-Metals, OilGrease = 07-Oil & Grease, HEM, TDS = 07-Solids, Total Dissolved, TSS = 07-Solids Total Suspended, VOC+TIC = 07-Volatiles+Acrylonitrile (TCL+TICs)			

**TR Number: 3-043013577-012712-0004**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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DIM0067374

DIM0067382



**EPA USEPA Contract Laboratory Program**  
**Generic Chain of Custody**

Reference Case:

Client No: CT5865

**R**

<b>Region:</b> 3 <b>Project Code:</b> CT5865 <b>Account Code:</b> <b>CERCLIS ID:</b> <b>Spill ID:</b> A3TA <b>Site Name/State:</b> Dimock/PA <b>Project Leader:</b> Suddha Graves <b>Action:</b> Removal Site Evaluation <b>Sampling Co:</b> TechLaw, Inc.	<b>Date Shipped:</b> 1/27/2012 <b>Carrier Name:</b> FedEx <b>Airbill:</b> 7931 6427 9021 <b>Shipped to:</b> US EPA, Region 3, OASQA, Env. Science Ctr 701 Mapes Road Ft. Meade MD 20755-5350 (410) 305-3032	<b>Chain of Custody Record</b> <table border="1"> <tr> <th>Relinquished By</th> <th>(Date / Time)</th> <th>Received By</th> <th>(Date / Time)</th> </tr> <tr> <td>1 Suddha Graves</td> <td>1/27/12 1300</td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> </tr> </table>	Relinquished By	(Date / Time)	Received By	(Date / Time)	1 Suddha Graves	1/27/12 1300			2				3				4				<b>Sampler Signature:</b> <i>Suddha Graves for Bryan Berna</i> <b>Received By:</b> <i>Bryan Berna</i>
Relinquished By	(Date / Time)	Received By	(Date / Time)																				
1 Suddha Graves	1/27/12 1300																						
2																							
3																							
4																							

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
HW01	Drinking Water/ Bryan Berna	L/G	Glycols (5/PR), SVOC+TIC (5/PR), WetChem (7)	374 (-NA- / 40mlGlassVial), 377 (H2SO4 / 500mlHDPE), 378 (-NA- / 1000mlAmber), 379 (-NA- / 1000mlAmber) (4)	HW01	S: 1/25/2012 16:31	--
HW02z	Drinking Water/ Mike Ferrier	L/G	Glycols (5/PR), SVOC+TIC (5/PR)	339 (-NA- / 40mlGlassVial), 343 (-NA- / 1000mlAmber), 344 (-NA- / 1000mlAmber) (3)	HW02z	S: 1/25/2012 12:59	Field Duplicate of HW02

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>Suddha Graves for Mike Ferrier</i>	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
Glycols = 07-Glycols+2-Butoxyethanol+EGME, SVOC+TIC = 07-Semivolatiles (TCL+TICs+EGME+1-Methy, WetChem = 07-Phosphorous, NO3-, NO2-, Tot-N			

TR Number: **3-043013577-012712-0005**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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F2V5.1.047 Page 1 of 1

DIM0067374

DIM0067383

**EPA USEPA Contract Laboratory Program**  
**Generic Chain of Custody**

Reference Case:

Client No: CT5865

**R**

Region: 3	Date Shipped: 1/27/2012	<b>Chain of Custody Record</b> Relinquished By (Date / Time) Received By (Date / Time) 1 <i>Suddha Bh</i> 1/27/12 1430 2 3 4	Sampler Signature: <i>Suddha Bh</i> for Bryan Berna
Project Code: CT5865	Carrier Name: FedEx		Received By (Date / Time)
Account Code:	Airbill: 7979 9552 9640		
CERCLIS ID:	Shipped to: US EPA, Region 3, OASQA, Env. Science Ctr		
Spill ID: A3TA	701 Mapes Road		
Site Name/State: Dimock/PA	Ft. Meade MD		
Project Leader: Suddha Graves	20755-5350		
Action: Removal Site Evaluation	(410) 305-3032		
Sampling Co: TechLaw, Inc.			

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No/ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	QC Type
HW08a	Drinking Water/ Bryan Berna	L/G	Anions (7), Metals (5/PR), TDS (7), TSS (7), WetChem (7)	408 (HNO3 / 500mlHDPE), 409 (HNO3 / 500mlHDPE), 412 (-NA- / 500mlHDPE), 413 (-NA- / 500mlHDPE), 414 (H2SO4 / 500mlHDPE), 415 (H2SO4 / 500mlHDPE), 416 (-NA- / 500mlHDPE) (7)	HW08a	S: 1/25/2012 11:46	--
HW08a-F	Drinking Water/ Bryan Berna	L/G	F-Metals (7)	410 (HNO3 / 500mlHDPE), 411 (HNO3 / 500mlHDPE) (2)	HW08a-F	S: 1/25/2012 11:46	--

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC: HW08a, HW08a-F	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
Anions = 07-Anions_Method300.0, F-Metals = 07-Metals_Dissolved, Metals = 07-Metals_, TDS = 07-Solids, Total_Dissolved, TSS = 07-Solids, Total_Suspended, WetChem = 07-Phosphorous NO3- NO2- Tot-N			

TR Number: **3-043013577-012712-0006**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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DIM0067374

DIM0067384

**EPA USEPA Contract Laboratory Program**  
**Generic Chain of Custody**

Reference Case:

Client No: CT5865

**R**

<b>Region:</b> 3 <b>Project Code:</b> CT5865 <b>Account Code:</b> <b>CERCLIS ID:</b> <b>Spill ID:</b> A3TA <b>Site Name/State:</b> Dimock/PA <b>Project Leader:</b> Suddha Graves <b>Action:</b> Removal Site Evaluation <b>Sampling Co:</b> TechLaw, Inc.	<b>Date Shipped:</b> 1/27/2012 <b>Carrier Name:</b> FedEx <b>Airbill:</b> 7979 9357 9777 <b>Shipped to:</b> US EPA, Region 3, OASQA, Env. Science Ctr 701 Mapes Road Ft. Meade MD 20755-5350 (410) 305-3032	<b>Chain of Custody Record</b> <table border="1"> <tr> <th>Relinquished By</th> <th>(Date / Time)</th> <th>Received By</th> <th>(Date / Time)</th> </tr> <tr> <td>1 <i>[Signature]</i></td> <td>1/27/2012 @ 0930</td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> </tr> </table>	Relinquished By	(Date / Time)	Received By	(Date / Time)	1 <i>[Signature]</i>	1/27/2012 @ 0930			2				3				4				<b>Sampler Signature:</b> <i>[Signature]</i> P. Berna
Relinquished By	(Date / Time)	Received By	(Date / Time)																				
1 <i>[Signature]</i>	1/27/2012 @ 0930																						
2																							
3																							
4																							

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No/ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME		QC Type
HW02	Drinking Water/ Mike Ferrier	L/G	TDS (7), TSS (7)	310 (-NA- / 500mlHDPE), 311 (-NA- / 500mlHDPE) (2)	HW02	S: 1/25/2012	12:58	--
HW02z	Drinking Water/ Mike Ferrier	L/G	Anions (7), TDS (7), TSS (7)	338 (-NA- / 500mlHDPE), 345 (-NA- / 500mlHDPE), 346 (-NA- / 500mlHDPE) (3)	HW02z	S: 1/25/2012	12:59	Field Duplicate of HW02
HW08a	Drinking Water/ Bryan Berna	L/G	Anions (7), GC_Alcohol (7), Glycols (5/PR), OilGrease (7), SVOC+TIC (5/PR), TDS (7), TSS (7), VOC+TIC (7)	266 (-NA- / 40mlGlassVial), 267 (-NA- / 40mlGlassVial), 268 (-NA- / 500mlHDPE), 269 (-NA- / 40mlGlassVial), 271 (H2SO4 / 1000ml (WM)Amber), 273 (-NA- / 1000mlAmber), 274 (-NA- / 1000mlAmber), 275 (-NA- / 500mlHDPE), 276 (-NA- / 500mlHDPE), 277 (HCl / 40mlGlassVial), 278 (HCl / 40mlGlassVial), 279 (HCl / 40mlGlassVial), 280 (HCl / 40mlGlassVial) (13)	HW08a	S: 1/25/2012	11:46	--

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>[Signature]</i> for M. Berna	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? <input type="checkbox"/>
Anions = 07-Anions, Method 300.0, GC_Alcohol = 07-Alcohols, Glycols = 07-Glycols+2-Butoxyethanol+EGME, OilGrease = 07-Oil & Grease, HEM, SVOC+TIC = 07-Semivolatiles (TCL+TICs+EGME+1-Methy, TDS = 07-Solids, Total Dissolved, TSS = 07-Solids, Total Suspended, VOC+TIC = 07-Volatiles+Acrylonitrile (TCL+TICs)			

**TR Number: 3-043013577-012712-0001**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

**REGION COPY**

F2V5.1.047 Page 1 of 1

DIM0067374

DIM0067385

**EPA USEPA Contract Laboratory Program**  
**Generic Chain of Custody**

Reference Case:

Client No: CT5865

**R**

Region: 3 Project Code: CT5865 Account Code: CERCLIS ID: Spill ID: A3TA Site Name/State: Dimock/PA Project Leader: Suddha Graves Action: Removal Site Evaluation Sampling Co: TechLaw, Inc.	Date Shipped: 1/27/2012 Carrier Name: FedEx Airbill: 7979 9357 9777 Shipped to: US EPA, Region 3, OASQA, Env. Science Ctr 701 Mapes Road Ft. Meade MD 20755-5350 (410) 305-3032	<b>Chain of Custody Record</b> <table border="1"> <tr> <th>Relinquished By</th> <th>(Date / Time)</th> <th>Received By</th> <th>(Date / Time)</th> </tr> <tr> <td>1 <i>[Signature]</i></td> <td>01/27/12 0930</td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> </tr> </table>	Relinquished By	(Date / Time)	Received By	(Date / Time)	1 <i>[Signature]</i>	01/27/12 0930			2				3				4				Sampler Signature: <i>[Signature]</i> for B. BERNARD
Relinquished By	(Date / Time)	Received By	(Date / Time)																				
1 <i>[Signature]</i>	01/27/12 0930																						
2																							
3																							
4																							

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME		QC Type
HW02-F	Drinking Water/ Mike Ferrier	L/G	F-Metals (7)	330 (HNO3 / 500mlHDPE) (1)	HW02-F	S: 1/25/2012	12:58	--
HW02z	Drinking Water/ Mike Ferrier	L/G	Metals (5/PR), WetChem (7)	340 (HNO3 / 500mlHDPE), 342 (H2SO4 / 500mlHDPE) (2)	HW02z	S: 1/25/2012	12:59	Field Duplicate of HW02
HW08a	Drinking Water/ Bryan Berna	L/G	Metals (5/PR), WetChem (7)	270 (HNO3 / 500mlHDPE), 272 (H2SO4 / 500mlHDPE) (2)	HW08a	S: 1/25/2012	11:46	--
HW08a-F	Drinking Water/ Bryan Berna	L/G	F-Metals (7)	295 (HNO3 / 500mlHDPE) (1)	HW08a-F	S: 1/25/2012	11:46	--

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>[Signature]</i> M. FERRIER	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
F-Metals = 07-Metals Dissolved, Metals = 07-Metals, WetChem = 07-Phosphorous, NO3-, NO2-, Tot-N			

TR Number: 3-043013577-012712-0002

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

**REGION COPY**

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DIM0067374

DIM0067386

## USEPA CLP Generic COC (REGION COPY)

DateShipped: 1/27/2012

CarrierName: FedEx

AirbillNo: 7979 9545 8780

## CHAIN OF CUSTODY RECORD

Dimock Residential Groundwater/WW

Case Complete: False

No: 3-012712-135301-0004

Lab: EPA R3 Laboratory

Lab Contact:

Lab Phone: 410.305.3032

Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	Sample Type
HW05	Drinking Water/ Tom Sedlacek	Grab	GC_Alcohol(7), GC_Alcohol(7), Anions(7), Glycols, Metals, OilGrease(7), WetChem(7), SVOC+TIC, SVOC+TIC, TDS(7), TSS(7), VOC+TIC(7), VOC+TIC(7), VOC+TIC(7), VOC+TIC(7)	668 (-NA- / 40mlGlassVial), 669 (-NA- / 40mlGlassVial), 670 (-NA- / 500mlHDPE), 671 (-NA- / 40mlGlassVial), 672 (HNO3 / 500mlHDPE), 673 (H2SO4 / 1000ml (WM)Amber), 674 (H2SO4 / 500mlHDPE), 675 (-NA- / 1000mlAmber), 676 (-NA- / 1000mlAmber), 677 (-NA- / 500mlHDPE), 678 (-NA- / 500mlHDPE), 679 (HCl / 40mlGlassVial), 680 (HCl / 40mlGlassVial), 681 (HCl / 40mlGlassVial), 682 (HCl / 40mlGlassVial) (15)	HW05	01/26/2012 11:35	Field Sample
HW05-F	Drinking Water/ Tom Sedlacek	Grab	F-Metals(7)	598 (HNO3 / 500mlHDPE) (1)	HW05	01/26/2012 11:35	Field Sample

Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: GC\_Alcohol=07-Alcohols, Anions=07-Anions, Method 300.0, Glycols=07-Glycols+2-Butoxyethanol+EGME, Metals=07-Metals, OilGrease=07-Oil & Grease, HEM, WetChem=07-Phosphorous, NO3-, NO2-, Tot-N, SVOC+TIC=07-Semivolatiles (TCL+TICs+EGME+1-Methylnaphthalen, TDS=07-Solids, Total Dissolved, TSS=07-Solids, Total Suspended, VOC+TIC=07-Volatiles+Acrylonitrile (TCL+TICs), F-Metals=07-Metals Dissolved

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
16	Dal Bly	1/27/12									

DateShipped: 1/27/2012  
CarrierName: FedEx  
AirbillNo: 7979 9545 8780

### CHAIN OF CUSTODY RECORD

Dimock Residential Groundwater/VW  
Case Complete: False

**No: 3-012712-135301-0004**

Lab: EPA R3 Laboratory  
Lab Contact:  
Lab Phone: 410.305.3032

[illegible]

Special Instructions:	<b>Shipment for Case Complete? N</b> <b>Samples Transferred From Chain of Custody #</b>
Analysis Key: GC_Alcohol=07-Alcohols, Anions=07-Anions_Method 300.0, Glycols=07-Glycols+2-Butoxyethanol+EGME, Metals=07-Metals, OilGrease=07-Oil & Grease, HEM, WetChem=07-Phosphorous_NO3- NO2-, Tot-N, SVOC+TIC=07-Semivolatiles (TCL+TICs+EGME+1-Methylnaphthalen, TDS=07-Solids, Total Dissolved, TSS=07-Solids,Total Suspended, VOC+TIC=07-Volatiles+Acrylonitrile (TCL+TICs), F-Metals=07-Metals Dissolved	

[illegible]

DateShipped: 1/27/2012  
CarrierName: FedEx  
AirbillNo: 7979 9545 8941

### CHAIN OF CUSTODY RECORD

Dimock Residential Groundwater/WW  
Case Complete: False

**No: 3-012712-143507-0005**

Lab: EPA R3 Laboratory  
Lab Contact:  
Lab Phone: 410.305.3032

[illegible]

Special Instructions:	Shipment for Case Complete? N
	Samples Transferred From Chain of Custody #
Analysis Key: Anions=07-Anions_Method 300.0, Metals=07-Metals, OilGrease=07-Oil & Grease, HEM, WetChem=07-Phosphorous_NO3-,NO2-,Tot-N, TDS=07-Solids, Total Dissolved, TSS=07-Solids,Total Suspended, F-Metals=07-Metals Dissolved	

[illegible]

